

Arlene Auer

arlene_auer40@hotmail.com | 1-364-390-0112 | Flint, Iceland | <https://linkedin.com/in/Arlene.Auer75>

SKILLS

Languages

Python • TypeScript • Ruby • C#

Frontend

React • HTML • Vue • Tailwind CSS

Backend

GraphQL • REST • Node.js • Flask • Spring • Express • Django

Data & Storage

PostgreSQL • Elasticsearch • MySQL • MongoDB

Cloud & DevOps

AWS • Azure • GCP • CI/CD

Testing & Tools

New Relic • Mocha

Soft Skills

Communication • Agile • Product Collaboration

PROFILE

Experienced Software Engineer with 14+ years focusing on SaaS. Known for leadership.

WORK EXPERIENCE

Frontend Engineer — Emmerich, Kiehn and Schoen (2017-01-10 - Present)

- Improved request latency by 14% through query optimization.
- Frontend Engineer designed and implemented microservices serving 81809+ users.
- Led migration to serverless functions, improving resilience and deployment velocity.
- Authored automated tests and reduced regression incidents by 67%.

Full-Stack Engineer — Purdy, Huel and Ryan (2023-02-07 - Present)

- Led migration to multi-region deployment, improving resilience and deployment velocity.
- Improved request latency by 49% through profiling and refactors.

Platform Engineer — Breitenberg Inc (2017-11-20 - 2022-10-30)

- Authored automated tests and reduced regression incidents by 29%.
- Improved request latency by 25% through query optimization.
- Led migration to multi-region deployment, improving resilience and deployment velocity.
- Platform Engineer designed and implemented microservices serving 31512+ users.

Platform Engineer — Schiller, Emmerich and Wolff (2019-08-29 - Present)

- Led migration to multi-region deployment, improving resilience and deployment velocity.
- Platform Engineer designed and implemented microservices serving 80546+ users.

Software Engineer — Walker LLC (2024-10-23 - Present)

- Software Engineer designed and implemented microservices serving 58323+ users.
- Led migration to serverless functions, improving resilience and deployment velocity.
- Authored automated tests and reduced regression incidents by 73%.

PROJECTS

mollitia patruus tyrannus - Progressive data-driven migration

viriliter tamdiu ex - Advanced dynamic solution

terra - Organic reciprocal data-warehouse <https://odd-fork.com/>

ACADEMIC BACKGROUND

B.Sc. Computer Science, Barrows - Kreiger College (2013)